

Amendments to the Claims

This listing of the claims replaces all prior versions and listings of the claims in relation to the present application.

Listing of the Claims

- 1-9. (canceled).
10. (currently amended): A retractable module system, comprising:
 - ~~a processor based device~~ a rack-mountable chassis;
 - a processor housed in the rack-mountable chassis;
 - ~~a mounting structure physically coupled to the processor based device;~~
 - a display assembly housed in the rack-mountable chassis; and
 - a pivot assembly configured to pivotably couple the display assembly to the ~~mounting structure~~ rack-mountable chassis, wherein the pivot assembly is slidably engaged with at least one of the ~~mounting structure~~ rack-mountable chassis and the display assembly such that the display assembly is positionable between a retracted position and a display position with respect to the rack-mountable chassis.
11. (previously presented): The retractable module system as recited in claim 10, comprising a spring coupled to the pivot assembly and configured to bias the display assembly to the retracted position.
12. (previously presented): The retractable module system as recited in claim 10, wherein the display assembly comprises a liquid crystal display (LCD) module.
13. (currently amended): The retractable module system as recited in claim 10, wherein the ~~display assembly is configured to provide information pertaining to the processor based device~~ rack-mountable chassis has a 1U profile.
14. (canceled).
15. (currently amended): A system for facilitating the display of information related to a specific device, comprising:

a processor-based device ~~having a chassis~~;

an information display module configured to display information pertaining to the processor-based device on a display surface; and

a pivot assembly configured to couple the information display module to the processor-based device, wherein the information display module is positionable between a retracted position and a display position, such that wherein the retracted position locates the display surface generally perpendicular to a user interface surface of the processor-based device a storage medium receiving aperture of the processor-based device, and the display position locates the display surface generally parallel to the user interface surface storage medium receiving aperture of the processor-based device.

16-30. (canceled).

31. (currently amended): A display device for use in a server unit having a rack-mountable chassis and a processor housed in the chassis, comprising:

a first portion having an electronic display surface; and

a second portion coupleable to the rack-mountable chassis and secured to the first portion via a pivot assembly, wherein the pivot assembly is slidably engaged to at least one of the first and second portions such that the first portion is positionable between retracted and display configurations with respect to the rack-mountable chassis.

32. (currently amended): The display device as recited in claim 31, wherein the electronic display device comprises an a liquid crystal display (LCD).

33. (canceled).

34. (currently amended): The display device as recited in claim ~~33~~31, comprising a spring configured to bias ~~at least one of the first and second portions~~portion to the retracted configuration.

35. (currently amended): The display device as recited in claim ~~33~~10, wherein the display ~~configuration-position~~ locates ~~the~~ a display surface of the display assembly generally parallel to a front of the ~~server~~rack-mountable chassis.

36. (currently amended): The display device as recited in claim 35, wherein the retracted ~~configuration-position~~ locates the display surface generally perpendicular to the front of the ~~server~~rack-mountable chassis.

37. (canceled).

38. (canceled).

39. (currently amended): The display device as recited in claim 31, wherein the display surface is configured to display operational information pertaining to the server unit.

40. (currently amended): The retractable module system as recited in claim 10, ~~wherein the processor-based device comprises~~ comprising a disk-drive housed in the rack-mountable chassis and configured to receive a removable storage medium.

41. (currently amended): The retractable module system as recited in claim 40, wherein the ~~processor-based device~~ disk-drive comprises a compact-disc (CD) drive.

42. (previously presented): The retractable module system as recited in claim 40, wherein the display position locates the display surface generally parallel to a storage medium receiving aperture of the disk-drive.

43. (previously presented): The retractable module system as recited in claim 42, wherein the retracted position locates the display surface generally perpendicular to the storage medium receiving aperture.

44. (canceled).

45. (currently amended): The system as recited in claim 15, wherein the information display module comprises ~~an~~ a liquid crystal display (LCD).

46. (currently amended): The system as recited in claim 15, wherein the processor-based device includes a disk-drive configured to receive a storage medium.

47. (currently amended): The system as recited in claim 46, wherein the disk-drive comprises a compact disk (CD) drive.

48. (canceled).

49. (new): A rack system, comprising:

a rack; and

at least one server unit disposed in the rack, the at least one server unit comprising:

a chassis mounted to the rack;

a processor housed in the chassis; and

a display assembly, comprising:

a mounting structure secured to the chassis;

a display structure having a display surface configured to display information pertaining to the at least one server unit; and

a pivot structure pivotably secured to the display structure and slidably engaged with the mounting structure, such that the display structure is positionable between a display configuration and retracted configuration with respect to the chassis, wherein the display configuration locates the display surface generally parallel to a front of the server unit and the retracted configuration locates the display surface generally perpendicular to the front of the server unit.

50. (new): The rack system as recited in claim 49, wherein the display structure comprises a liquid crystal display (LCD).

51. (new): The rack system as recited in claim 49, comprising a disk-drive housed in the chassis and configured to receive storage media in a direction generally perpendicular to the front the server unit.

52. (new): The rack system as recited in claim 51, wherein the disk-drive comprises a compact disk (CD) drive.

53. (new): The rack system as recited in claim 49, wherein the display assembly includes a spring configured to bias the display structure to the retracted configuration.

54. (new): The rack system as recited in claim 49, wherein the chassis has a 1U profile.

55. (new): The rack system as recited in claim 49, wherein the chassis is fixedly mounted to rack.

56. (new): A computing system, comprising:
a chassis fixedly secured with respect to a support structure; and
a display device pivotably and slideably secured to the chassis such that the display device is selectively positionable between a display configuration and a retracted configuration.

57. (new): The computing system as recited in claim 56, wherein the chassis has a 1U profile.

58. (new): The computing system as recited in claim 56, wherein the support structure comprises a rack.

59. (new): The computing system as recited in claim 56, comprising a processor-based electronic device housed in the chassis.

60. (new): An electronic device, comprising:

a chassis having a front side, a back side, a top side, a bottom side, a left side, and a right side; and

a display surface coupled to the chassis and positionable between a display configuration and a retracted configuration, such that the display surface is generally parallel to the front side in the display configuration and generally parallel to at least one of the left and right sides in the retracted configuration.

61. (new): The electronic device as recited in claim 60, comprising a processor-based electronic device housed in the chassis.

62. (new): The electronic device as recited in claim 60, wherein the chassis is rack-mountable.

63. (new): The electronic device as recited in claim 60, wherein the display surface is disposed generally parallel and adjacent to the front side when in the display configuration and disposed generally parallel and adjacent to one of the left and right sides when in the retracted configuration.

64. (new): The electronic device as recited in claim 60, wherein a distance between the top side and the bottom side is approximately 1U.

65. (new): The electronic device as recited in claim 60, comprising a mounting structure configured to pivotably and slideably secure the display surface to the chassis.

66. (new): An electronic device, comprising:
a chassis securable to a support structure, the chassis having a top side, a bottom side, a left side, a right side, a front side, and a back side; and
a display device coupled to the chassis and positionable between retracted and display configurations, wherein the display device is wholly disposed between the top and bottom sides of the chassis when in the display configuration and in the retracted configuration.

67. (new): The electronic device as recited in claim 66, wherein the chassis is rack-mountable.

68. (new): The electronic device as recited in claim 66, wherein the distance between the top side and the bottom side is 1U.

69. (new): The electronic device as recited in claim 66, comprising a processor-based electronic device housed in the chassis.